

Urea (used to prevent spoilage during transport this damages kidneys).

Let's not even talk about adulterated milk (as per reports, 65 percent of milk all over India is adulterated, often with harmful substances like detergent): Health risks are due to milk itself in its natural state which, more often than not, is a dangerous cocktail of unwanted substances.

A variety of foods can be used as a substitute for the calcium and proteins available in milk. In fact, milk actually depletes the calcium from the bones. If you look at the facts, there aren't any benefits of milk except that they may taste good and keep the stomach full for a long time and the harmful effects outweigh any supposed benefits.

The writer is the founder of SHARAN,a non profit organiza-tion concerned with disease reversal through food linked strategies for India.